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KARAN SAREEN received M.Tech degree in (Instrumentation & Signal Processing) in 2015 from *Indian Institute of Technology (IIT), Roorkee*. Currently, he is working as an *Assistant Director in Central Electricity Authority (CEA), Ministry of Power, Government of India, New Delhi, India*. He has published many papers in reputed international journals and international conferences. He has also *chaired few sessions at international conferences*. He is also an active *reviewer* of various reputed international journals like IEEE Transaction on Smart Grid, IEEE Transaction on Power Delivery, IEEE Transaction on Industrial Electronics, IET GTD, IET Renewable Power Generation, International Journal of Electric Power Components and Systems and International Journal of Emerging Electric Power Systems. His areas of research includes smart grid, distributed generation, environmental aspects of power generation, modernization of renewable power generation, new trends in electric vehicles, smart cities, importance of ageininfrastructure. He has recently chaired a 100 minute session of Renewable Energy at IEEE PES 5th International conference on Electric Power and Energy Conversion Systems (EPECS) held in *Kitakyushu, Japan* during 23-25th April 2018.